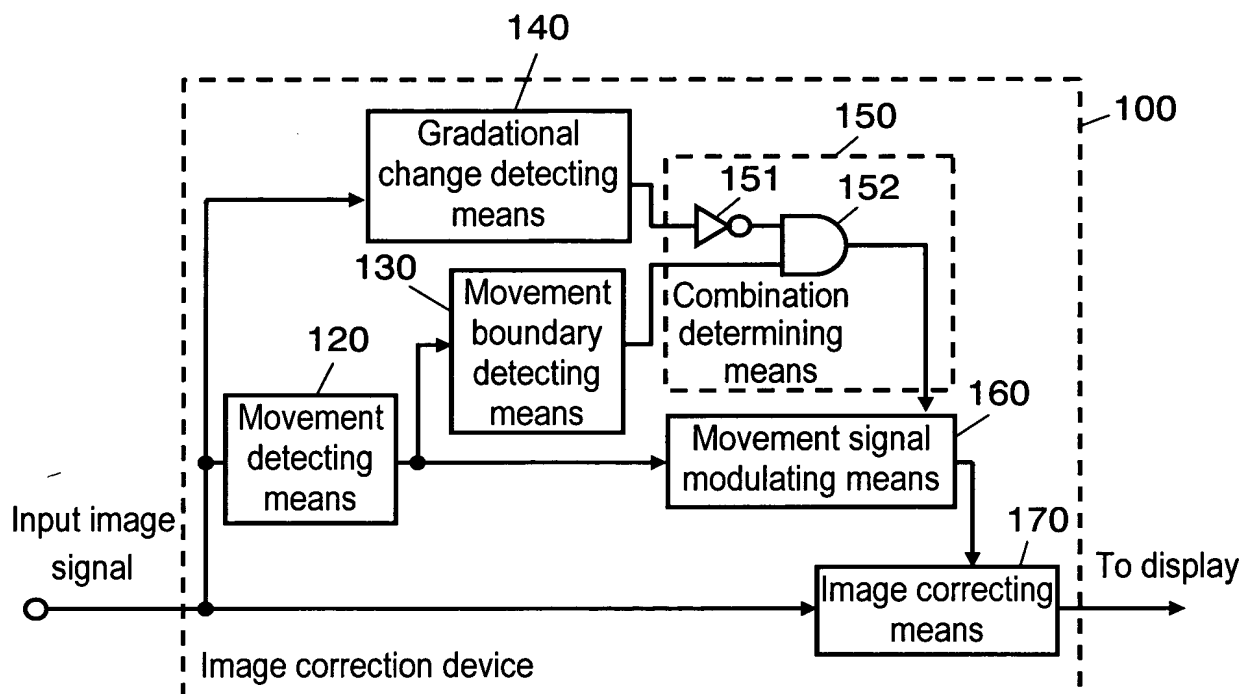


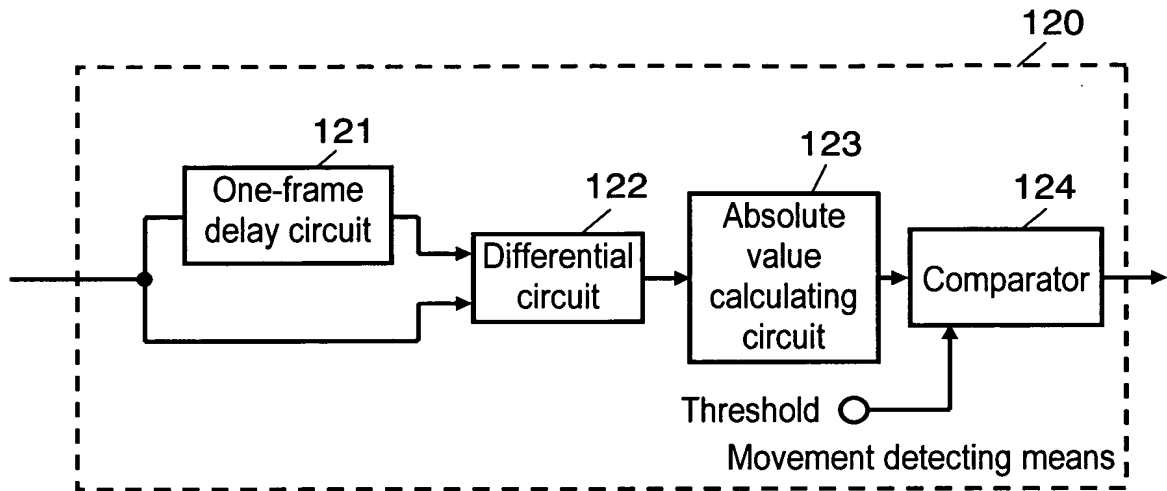
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FIG. 1



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FIG. 2



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FIG. 3A

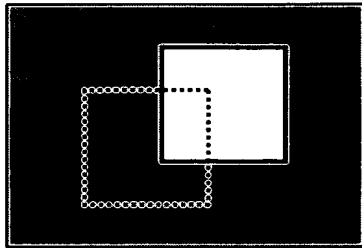


FIG. 3B

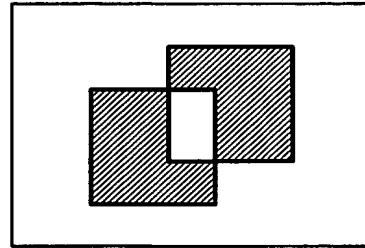


FIG. 3C

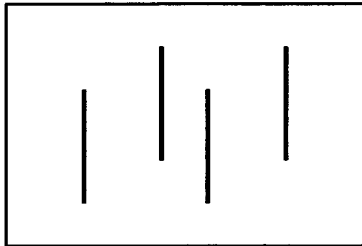


FIG. 3D

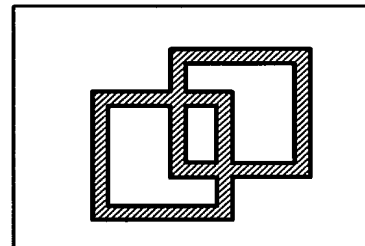


FIG. 3E

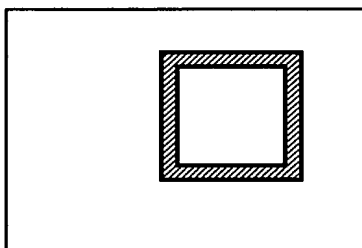


FIG. 3F

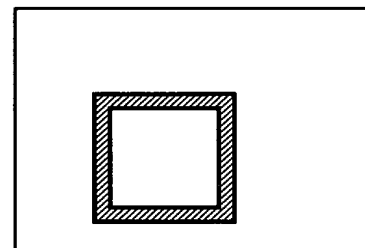


FIG. 3G

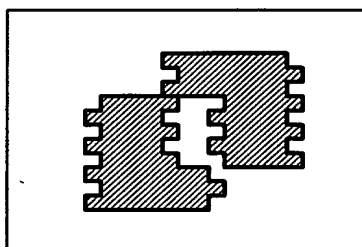


FIG. 3H

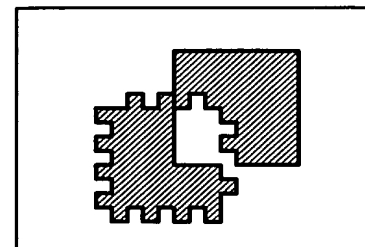


FIG. 4

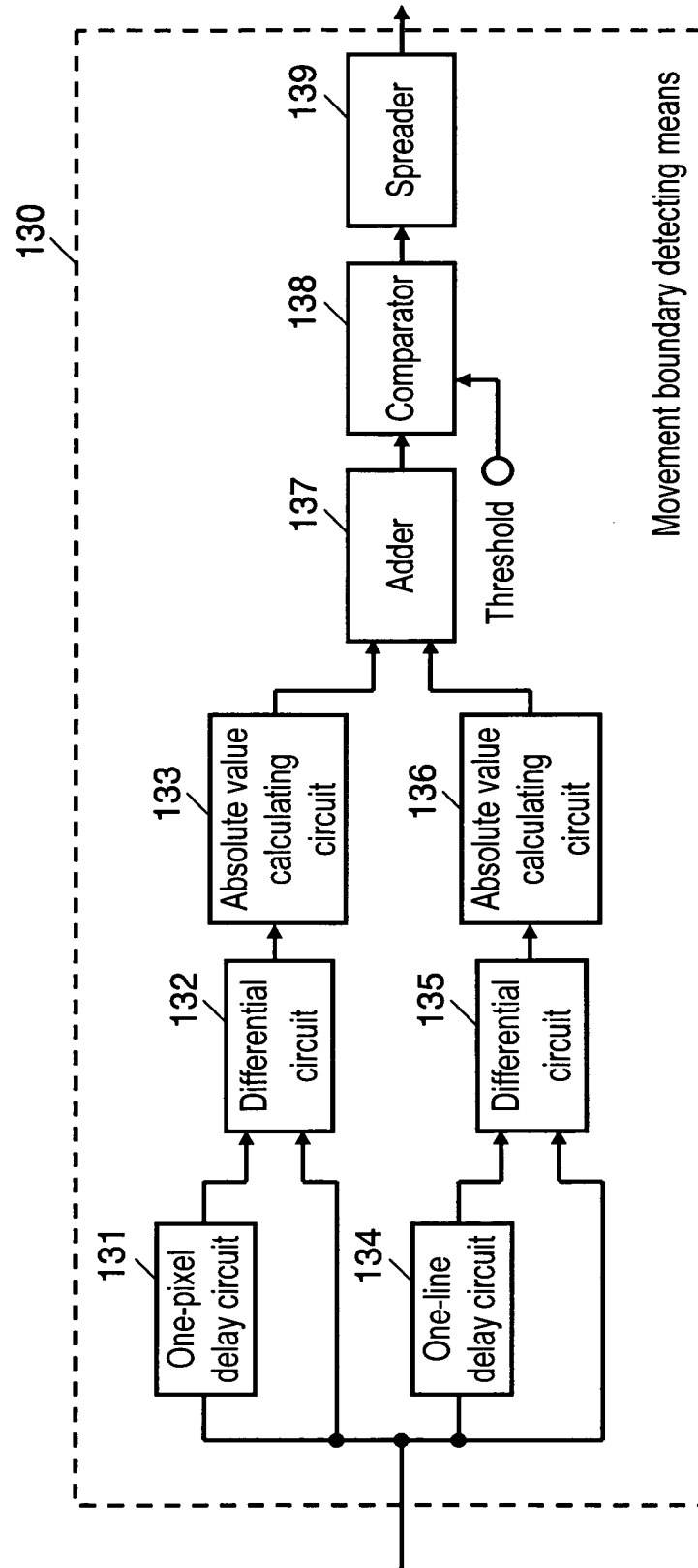


FIG. 5

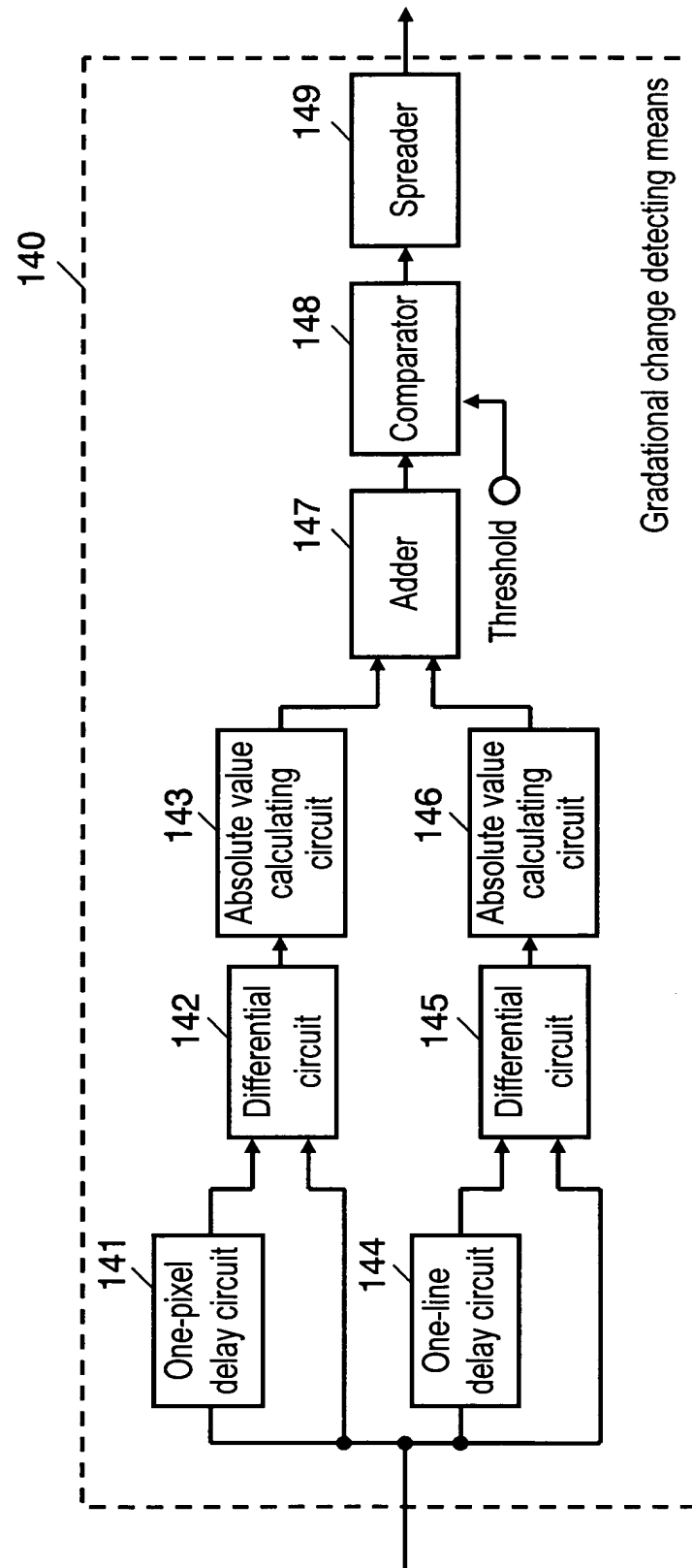
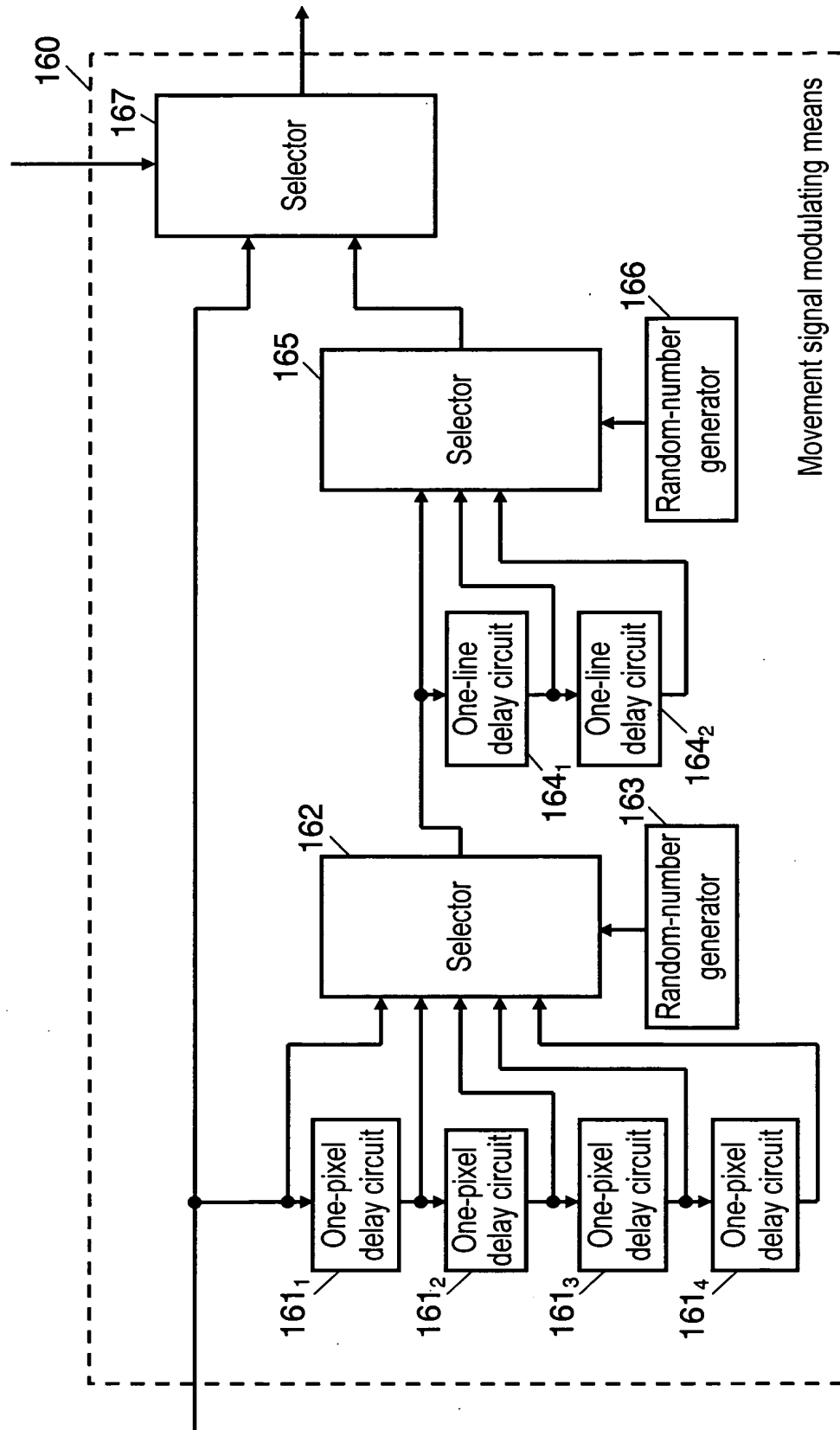


FIG. 6



Movement signal modulating means

FIG. 7

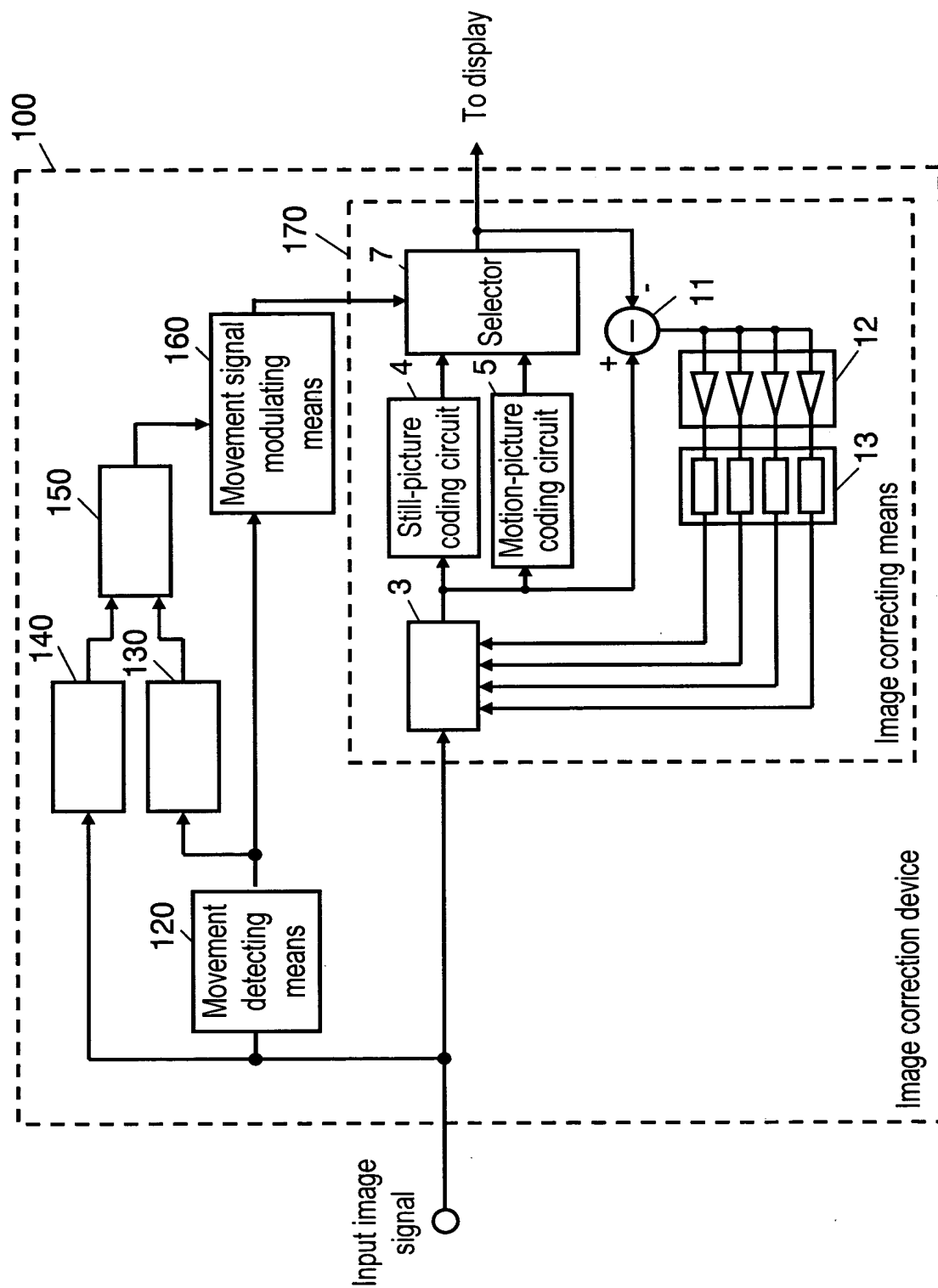
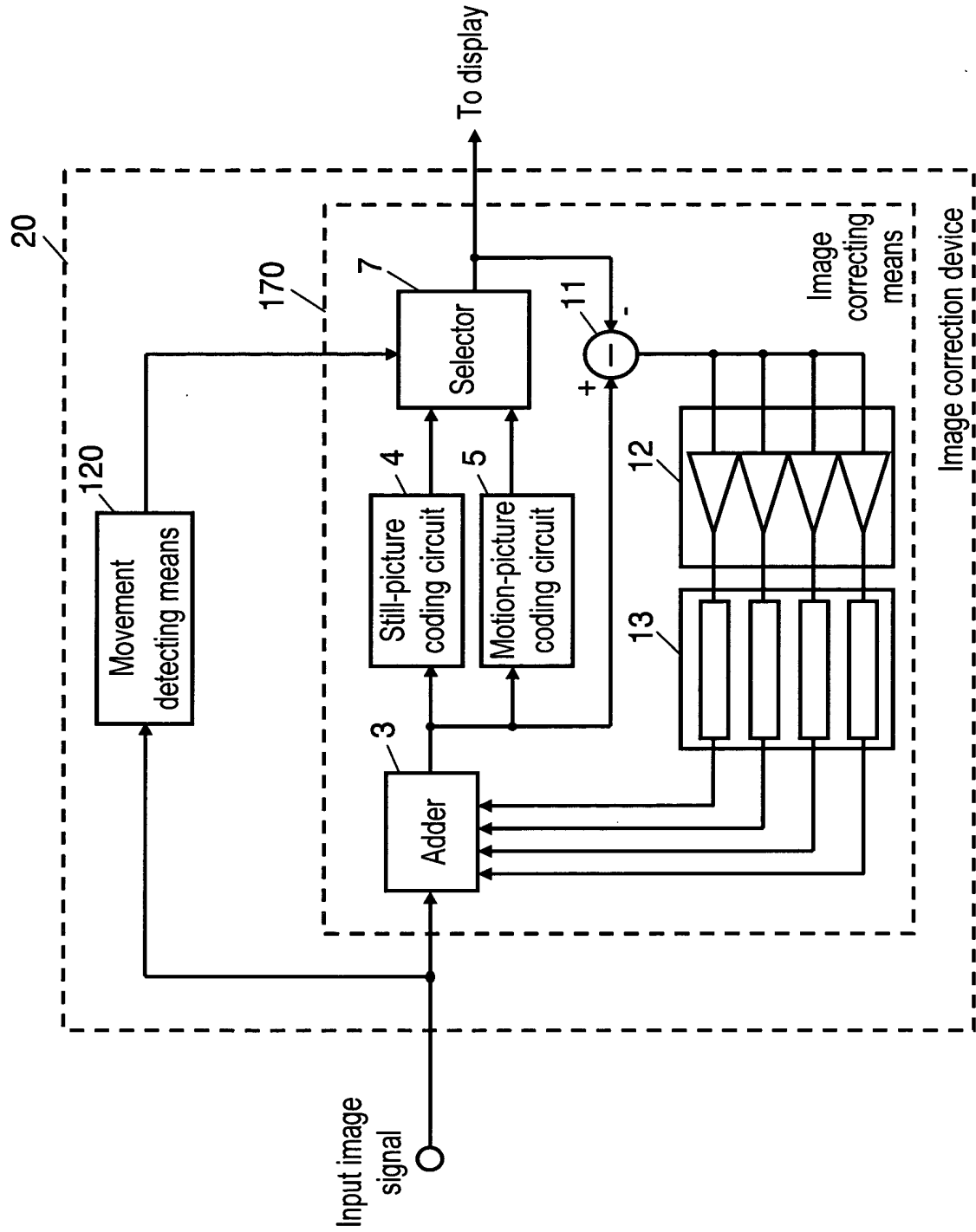


FIG. 8





## Reference numerals in the drawings

100	image correction device
120	movement detecting means
121	one-frame delay circuit
122, 132, 135, 142, 145	differential circuit
123, 133, 136, 143, 146	absolute value calculating circuit
124, 138, 148	comparator
130	movement boundary detecting means
131, 141, 161 <sub>1</sub> – 161 <sub>4</sub>	one-pixel delay circuit
134, 144, 164 <sub>1</sub> – 164 <sub>2</sub>	one-line delay circuit
137, 147	adder
139, 149	spreader
140	gradational change detecting means
150	combination determining means
151	NOT-circuit
152	AND-circuit
160	movement signal modulating means
162, 165, 167	selector
163, 166	random-number generator
170	image correcting means